

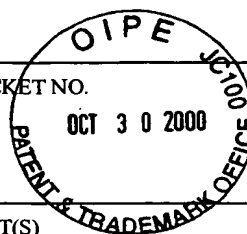
Form PTO-1449 (REV. 8-83) US Dept. of Commerce PATENT & TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY DOCKET NO. 105433	APPLICATION NO. 09/629,163
	APPLICANT(S) Hany M. AZIZ et al.	
	FILING DATE July 31, 2000	

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
any		3,172,862	9/1960	Gurnee et al.		
any		4,356,429	10/1982	Tang		
any		4,539,507	9/1985	Van Slyke et al.		
any		4,885,211	12/1989	Tang et al.		
any		5,151,629	9/1992	Van Slyke		
any		5,150,006	9/1992	Van Slyke et al.		
any		5,141,671	8/1992	Bryan et al.		

FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)						
any		C.W. Tang et al., "Organic Electroluminescent Diodes," Appl. Phys. Lett. 51 (12), pp. 913-915 (1987).				
any		J.R. Sheats et al., "Organic Electroluminescent Devices," Science 273, pp. 884-888 (1996).				
any		J. Salbeck, "Electroluminescence With Organic Compounds," Ber. Bunsenges. Phys. Chem., 100, pp. 1667-1677 (1996).				
any		Z. Shen et al., "Three-Color, Tunable, Organic Light-Emitting Devices," Science 276, pp. 2009-2011 (1997).				
any		Bernius et al., "Developmental Progress of Electroluminescent Polymeric Materials and Devices," SPIE Conference On Organic Light Emitting Materials And Devices III, Denver, Colorado, July 1999, SPIE, Vol. 3797, pp. 129-137.				
any		Kido et al., "White Light Emitting Organic Electroluminescent Device Using Lanthanide Complexes," Jpn.J.Appl.Phys., Vol. 35, pp. L394-L396 (1996)				
any		Baldo et al., "Highly Efficient Organic Phosphorescent Emission From Organic Electroluminescent Devices," Nature, Vol. 395, pp. 151-154 (1998)				

EXAMINER	<i>Glenn Zimmerman</i>	DATE CONSIDERED	7/31/02
Examiner:	Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
any	5,227,252	7/1993	Murayama et al.		
any	5,247,190	9/1993	Friend et al.		
any	5,276,381	1/1994	Wakimoto et al.		
any	5,516,577	5/1996	Matsuura et al.		
any	5,429,884	7/1995	Namiki et al.		
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any	Bernius et al., "The Application of Polyfluorenes and Related Polymers in Light Emitting Diodes," SPIE Conference on Light-Emitting Diodes Research, Manufacturing and Applications III, San Jose, California, January 1999, SPIE, Vol. 3621, pp. 93-102.

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